

Storage Assist and Data Transfer computers are used to manage your storage without selecting or running other applications, as well as to transfer data to other storage devices, including other clouds. Like all other applications, these applications (computers) are connected to your storage, and you can use them to organize or edit data in the storage.

1. **Storage Assist and Data Transfer Linux** may be used for Fixed or Elastic storage and contains FileZilla Pro and AzCopy for data transfer.
2. **Storage Assist and Data Transfer Windows** is used for Fixed storage and contains FileZilla Pro, GoogleDriveApp, OneDrive, AzCopy and WeTransfer
3. **Data Transfer with fast data compression Windows** is used for Fixed storage and contains FileZilla Pro, GoogleDriveApp, OneDrive, AzCopy and WeTransfer. This computer has 16vCPU and 64GB RAM which allows faster data compression.
4. **Storage Assist & Supporting Software Windows** contains: Hasselblad Phocus, GIMP, FastStone Viewer, FastStone MaxView, LibreOffice, TextPad, AntRenamer, PicaGeoTag, EXIFToolGUI, Google Earth, WeTransfer.



Storage Assist & Data Transfer v2.0 [Read me!](#)



2vCPU@2.5GHz, 8GB RAM

Work with Storage directly. Includes FileZilla Pro, AzCopy

\$0.888 → \$0.888 /hr [i](#)

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2vCPU@2.5GHz, 8GB RAM

Work with Storage directly. Includes FileZilla Pro, GoogleDriveApp, OneDrive, WeTransfer, AzCopy for data transfer.

\$0.983 → \$0.983 /hr [i](#)

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Data Transfer with fast data compression v4.0 [Read me!](#)



16vCPU@2.5GHz, 64GB RAM

Data Transfer with powerful CPU for fast data compression

\$2.794 → \$2.794 /hr [i](#)

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Storage Assist & Supporting Software v4.0 [Read me!](#)



4vCPU@2.5GHz, 16GB RAM

Work with Storage directly. Includes different useful software products.

\$1.263 → \$1.263 /hr [i](#)

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